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## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

**Serial Number:** 10/533,876

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



## PALM INTRANET

Day: Wednesday Date: 7/26/2006 Time: 10:56:45

## **Inventor Information for 10/533876**

Inventor Name	City	State/Country		
JOHANSSON, MATS	ESLOV	SWEDEN		
ZETTERSTROM, HAKAN	ESLOV	SWEDEN		
SALMOSE, BENGT	AHUS	SWEDEN		
Appln Info Contents Petition Info Atty/Agent Info Continuity/Reexam Foreign Data  Search Another: Application# Search Or Patent# Search				
PCT / / Sear	or PG PUBS	# Search		
Attorney Docket #	Searc	ch		
Bar Code #	Search			

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US	20060706	23	Method for	Karlsson;
20060146589	20000700	43	operating a	Christer et al.
Al			passive matrix-	Christer et al.
			addressable	
			ferroelectric or	
			electret	
			memory device	
US	20060309		Feeding device	Johansson;
20060049022				Mats et al.
A1				
US	20060126		Sealing device	Johansson;
20060016158				Mats et al.
<u> </u>				
US	20051201		Sampling	Bjork, Lennart
20050262928			apparatus	et al.
A1 US	20051110		Organia	Sandhara Mata
08 20050249975	20031110		Organic electronic	Sandberg, Mats et al.
A1			device and	ct at.
7.1			methods for	
			manufacturing	
			a device of this	
			kind	
JS	20051103		Organic	Edvardsson,
20050242343			electronic	Niclas et al.
<b>A</b> 1			circuit with	
			functional	
			interlayer, and	
			method for	
			making the	
IO	20050602		same	D. L. D
JS 20050115707	20050602		Sealing element	Pedersen, Dag
20050115707 A1			for pipes and methods for	et al.
11			using this	
JS	20050407		Method for	Gudesen, Hans
20050073869	20030407	1	operating a	Gude et al.
A1			ferroelectric of	Gude et al.
**			electret	
			memory device,	
			and a device of	
			this kind	
JS	20040617		Method and	Von Scheele,
20040112264			treatment of	Joachim et al.
<b>A</b> 1	•		sludge having	
			particles	

	T T	Г		
			mprising	
		f I	etal, metal	
		oxi	ide or metal	
		hyd	droxide	
		int	ermixed	
		the	erein	
US	20040415	Inf	flatable air-	Johansson,
20040070180			g and method	Mats
A1		for	·	
1			anufacturing	
		I I	e same	
US	20040318			Diank Lannant
	20040318	l l	mpling	Bjork, Lennart
20040050184		apı	paratus	et al.
A1				
US	20030911		ethod and	Petersson, Peter
20030171100			paratus for	Magnus et al.
A1		I I	alog-to-	
			gital	
		cor	nversion	
US	20021128	Cu	itting tool	Johansson,
20020174913		uni	it and	Mats
A1		ass	sembly, and	
			achine and	
		1	sociated	
		1	tting method	
US	20020815		/namic	Johansson,
20020112025	20020013		wnload of	Mats et al.
Al			) information	TVIALD OF AI.
US 6971674 B2	20051206		flatable air-	Johansson;
05 09/10/4 52	20031200	1	g and method	Mats
		for		iviais
		1		
		1	anufacturing	
110 (025500 D2	20070000		same	0 1 11
US 6937500 B2	20050830	l i	ethod for	Gudesen; Hans
			erating a	Gude et al.
			roelectric of	
			ectret	
			emory device,	
			d a device of	
		thi	s kind	
US 6923129 B2	20050802	Me	ethod and	Von Scheele;
		tre	atment of	Joachim et al.
		ł I	idge having	
			rticles	
		\ I -	mprising	
			etal, metal	
	<u> </u>		oui, moun	

•

		111	
		oxide or metal	
		hydroxide	
		intermixed	
		therein	
US 6918310 B2	20050719	Sampling	Bjork; Lennart
	•	apparatus	et al.
US 6874400 B2	20050405	Cutting tool	Johansson;
		unit and	Mats
		assembly, and	
		machine and	
		associated	
		cutting method	
US 6606261 B2	20030812	Method for	Gudesen; Hans
03 0000201 D2	20030012	performing	Gude et al.
		write and read	Gude et al.
		operations in a	
		passive matrix	
		1 -	
		memory, and	
		apparatus for	
		performing the	
		method	
US 6566989 B1	20030520	Contactor	Linnarud;
			Krister et al.
US 6490035 B1	20021203	Mixing	Folestad;
		apparatus	Staffan et al.
US 6456177 B1	20020924	Holder device	Linnarud;
		for a contact	Krister et al.
		element	
US 6439594 B1	20020827	Method and a	Johansson;
		device for	Mats
		charging, cargo,	
		securing and	
		discharging of	
		trailers	
US D430026 S	20000829	Carton	Johansson;
22 2 .50020 0			Mats et al.
US 6094884 A	20000801	Forming	Christensen;
35 307 100 171		apparatus for an	Charles et al.
		elevated bottom	
		carton	
US D426559 S	20000613	Carton bottom	Christensen;
03 2720337 3	20000013	sealing platen	Charles et al.
US 5928451 A	19990727	Method of	Johansson;
US 3728431 A	13330121		Mats et al.
		socketing a	iviais et al.
TIO 5045040 A	10001200	pipe	Tahan
US 5845840 A	19981208	Elevated	Johansson;

		bottom carton	Mats et al.
US 5523010 A	19960604	Use of 1,3-	Sorensen; Kent
		dioxanes in	et al.
		lubricant and	
		release agents	
US 5418301 A	19950523	Dendritic	Hult; Anders et
		macromolecule	al.
		and process for	-
		preparation	
		thereof	
US 5399803 A	19950321	Valve stack for	Johansson;
		high voltages	Mats et al.
		having fire	
		screen means	
		located between	
		valve modules	
US 5012967 A	19910507	Electric tool for	Johansson;
		driving in	Mats
		fixing elements	
US 5009011 A	19910423	Annular saw	Johansson;
		blade and	Mats
		annular saw	
		with driving	
		means for a saw	
T. T. A.	10000101	blade	T 1
US 4800650 A	19890131	Annular	Johansson;
		circular saw	Mats
110 4702065 4	10001227	blade	T-1
US 4793065 A	19881227	Circular saw	Johansson;
		with annular	Mats
110 4710646 4	10000110	saw blade	T
US 4718646 A	19880112	Ladle head	Jonsson; Lars et
			al.